

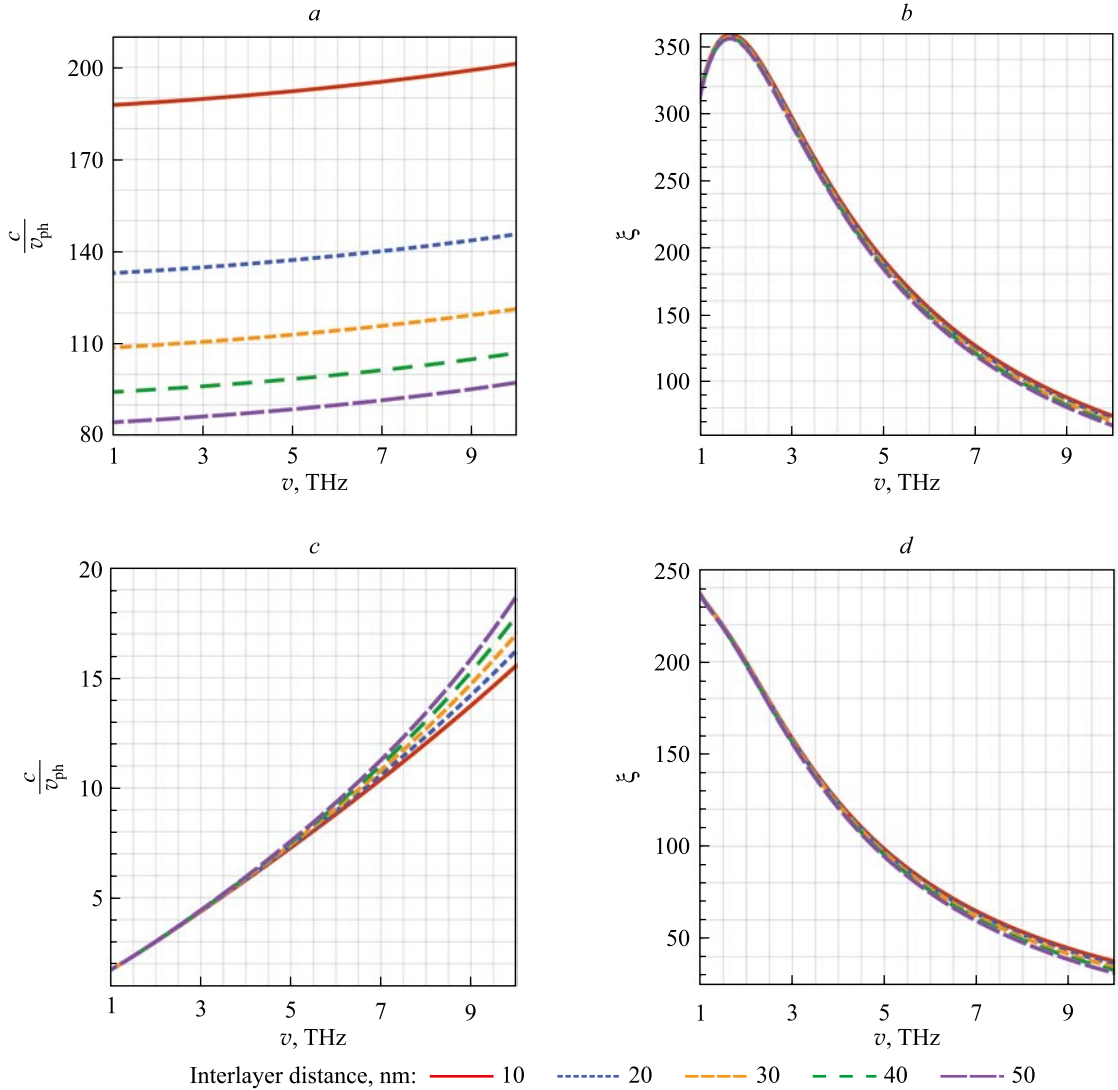


Fig. 2. The dependence of the slowdown coefficient on the frequency in the case (a) asynchronous and (b) synchronous oscillations for different interlayer distances when the graphene chemical potential is 0.10 eV; the value of the propagation coefficient ξ in the plane of the layers for the same (c) asynchronous and (d) synchronous oscillation